

FIG. 1

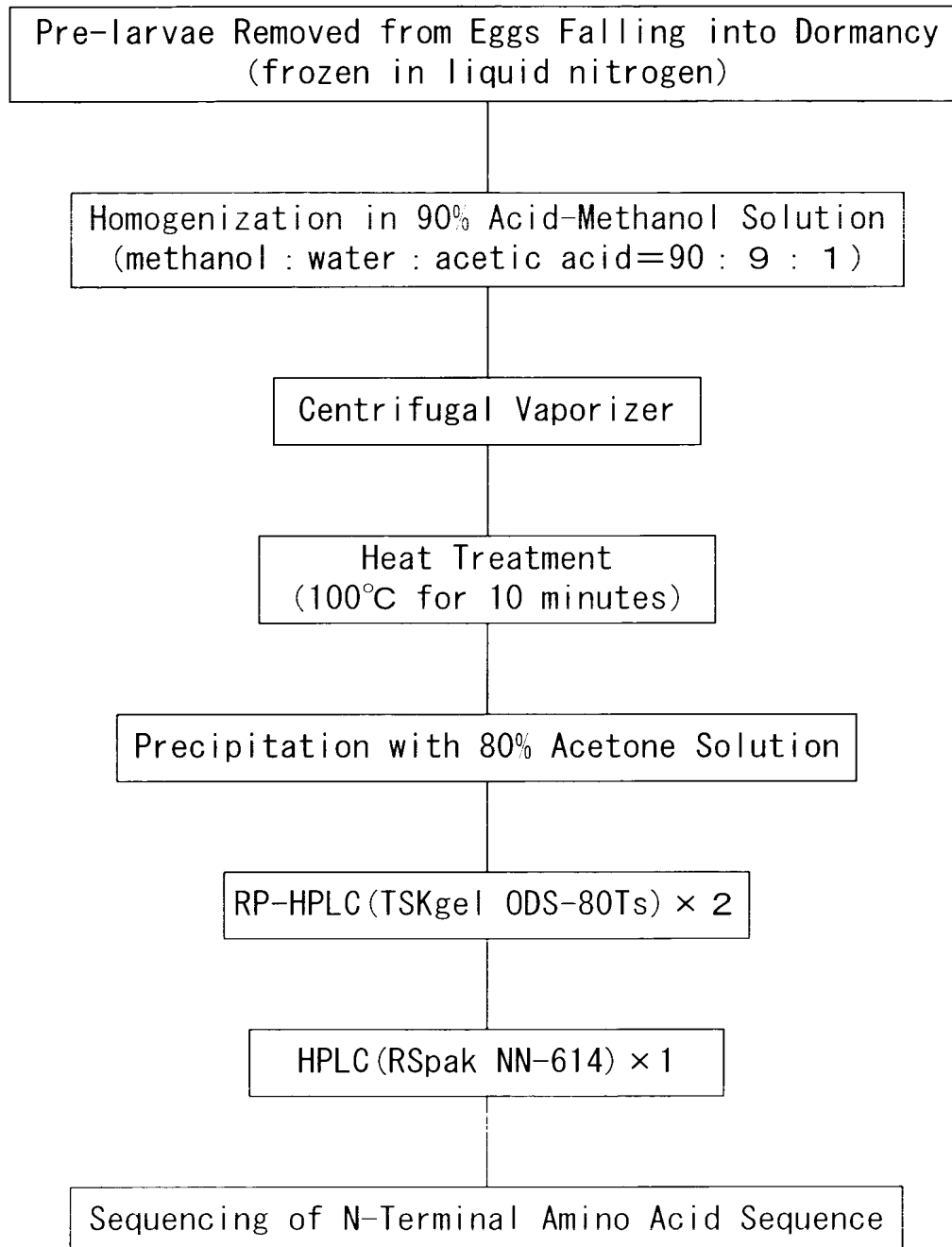
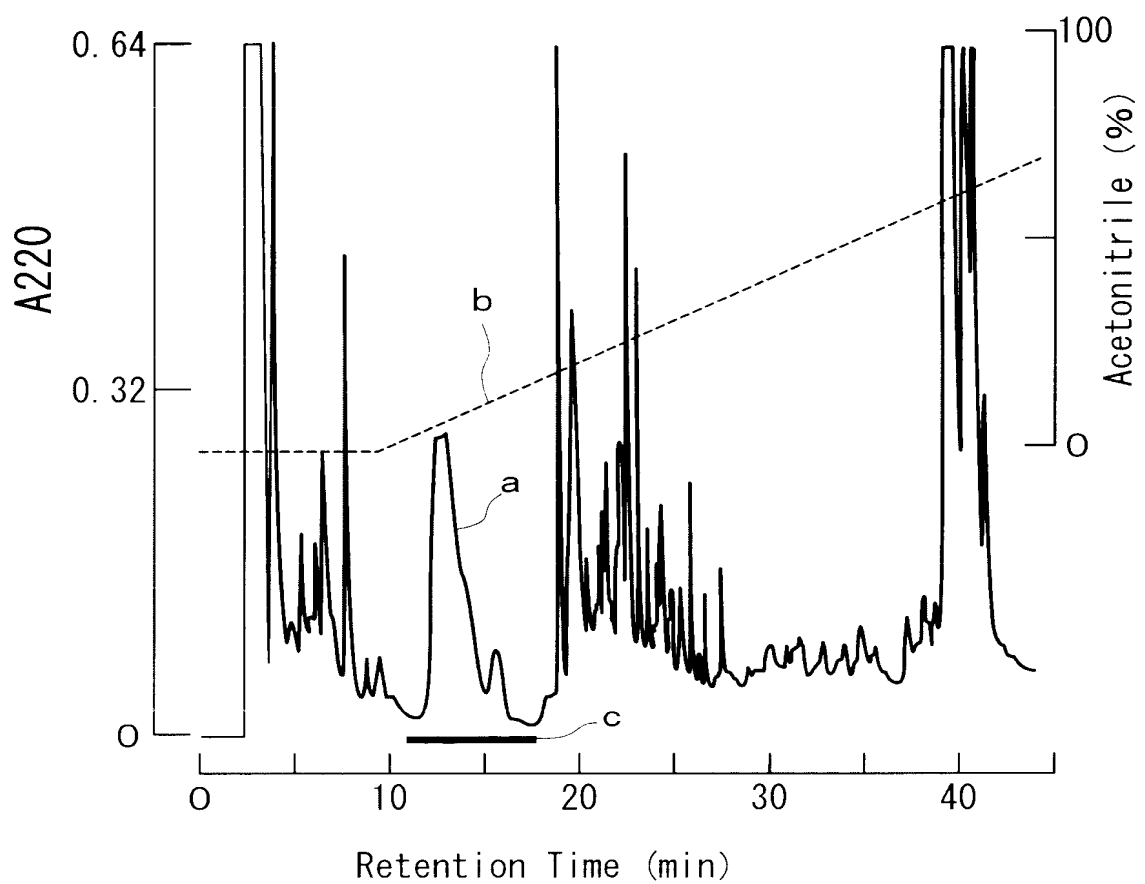


FIG.2

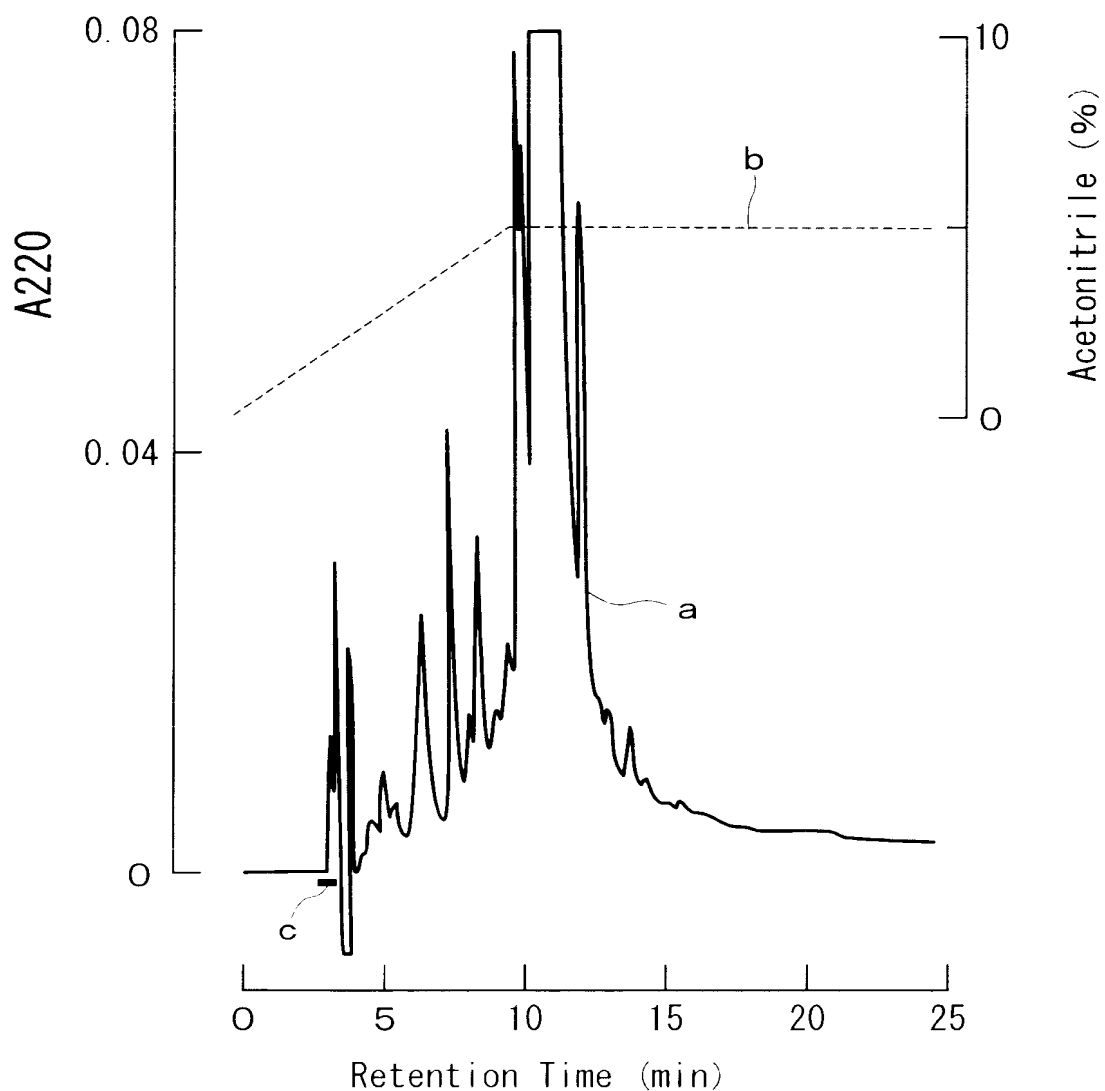


a : Reverse phase HPLC pattern observed for the precipitates obtained after the treatment with a 80% acetone solution, using TSKgel ODS-80Ts column

b : Acetonitrile concentration in a 0.1% TFA aqueous solution

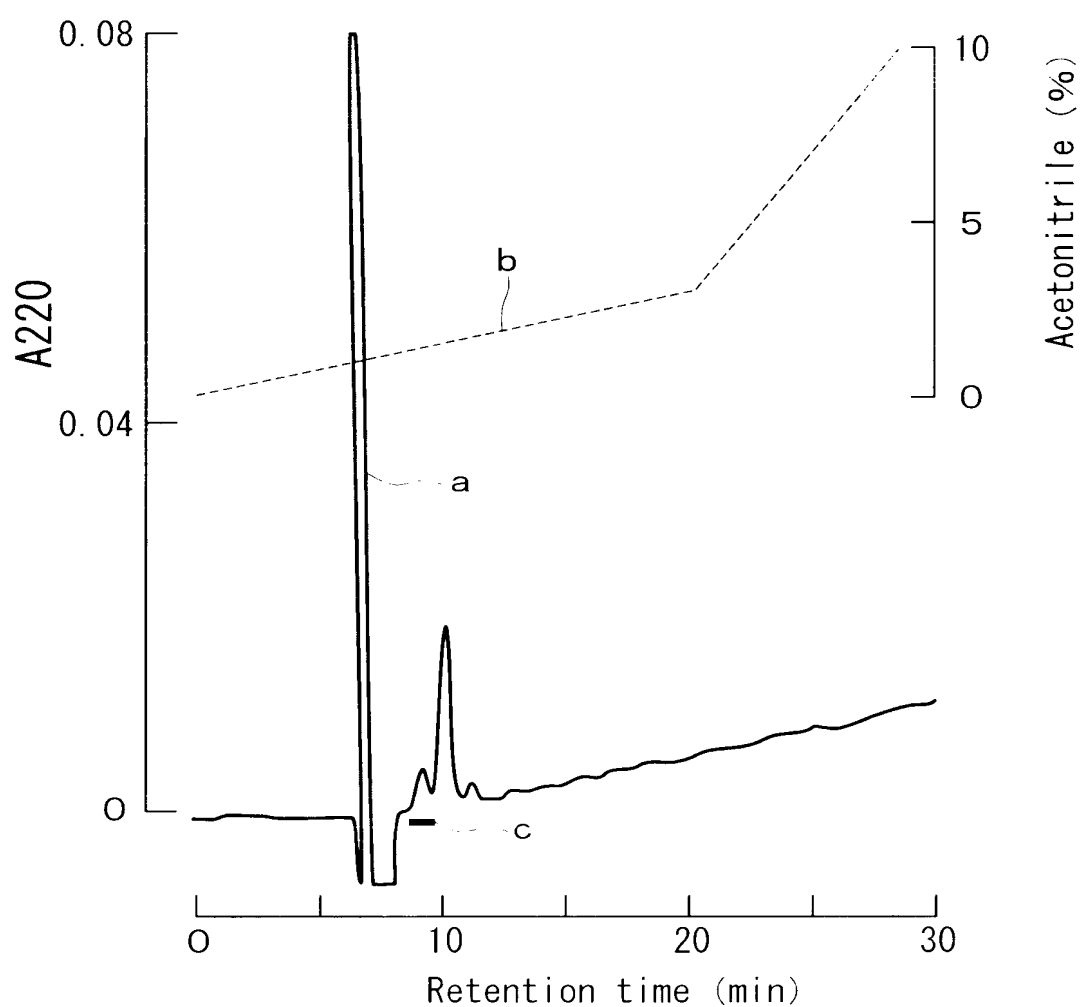
c : Active fractions of repressive factor

FIG.3



- a : Reverse phase HPLC pattern observed for the active fraction recovered through the 1st HPLC(FIG.2), obtained using TSKgel ODS-80Ts column
- b : Acetonitrile concentration in a 0.1% TFA aqueous solution
- c : Active fractions of repressive factor

FIG.4



a : HPLC pattern observed for the active fraction recovered through the 2nd HPLC(FIG.3), obtained using Rspak NN-614 column

b : Acetonitrile concentration in a 0.1% TFA aqueous solution

c : Active fractions of repressive factor

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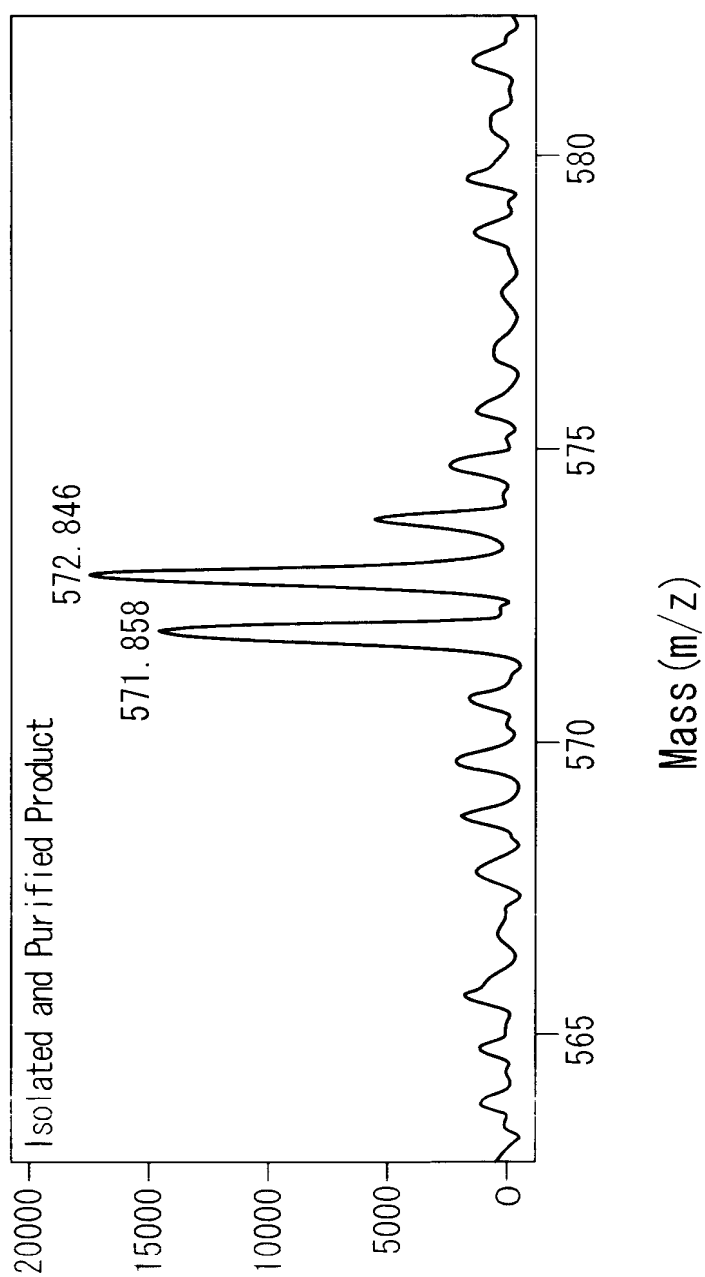


FIG. 6

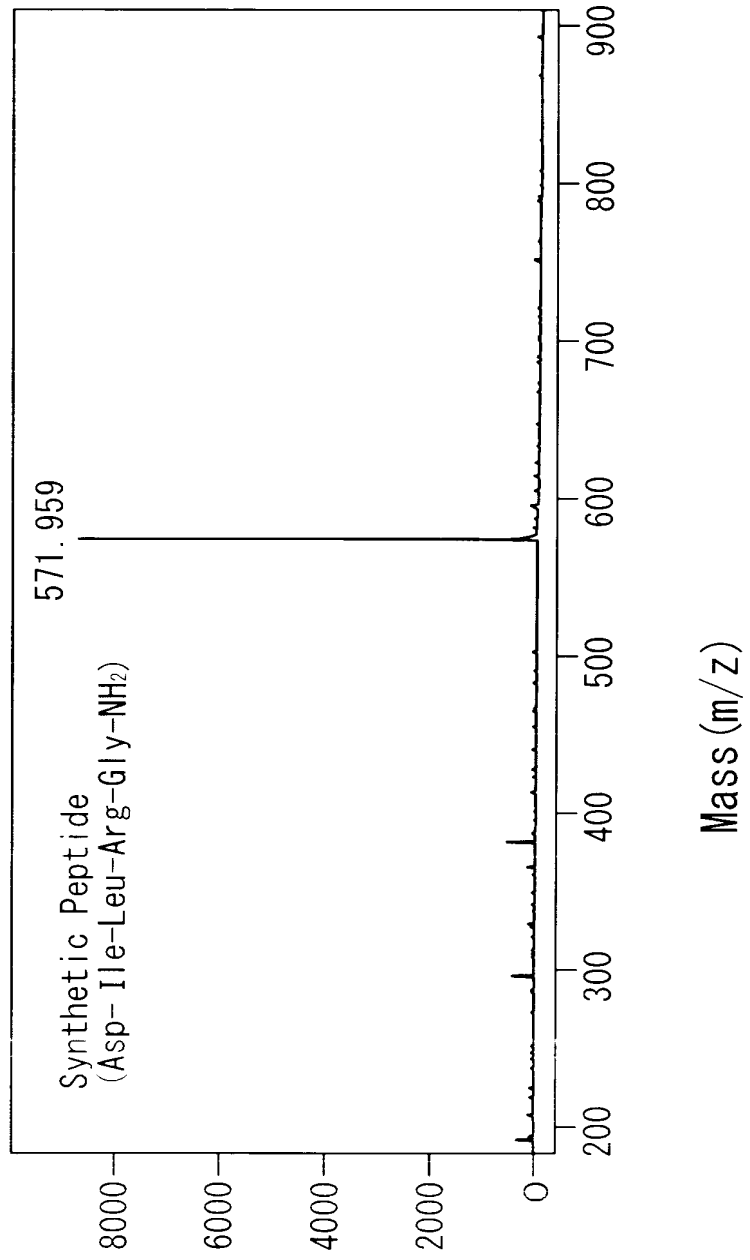


FIG.7

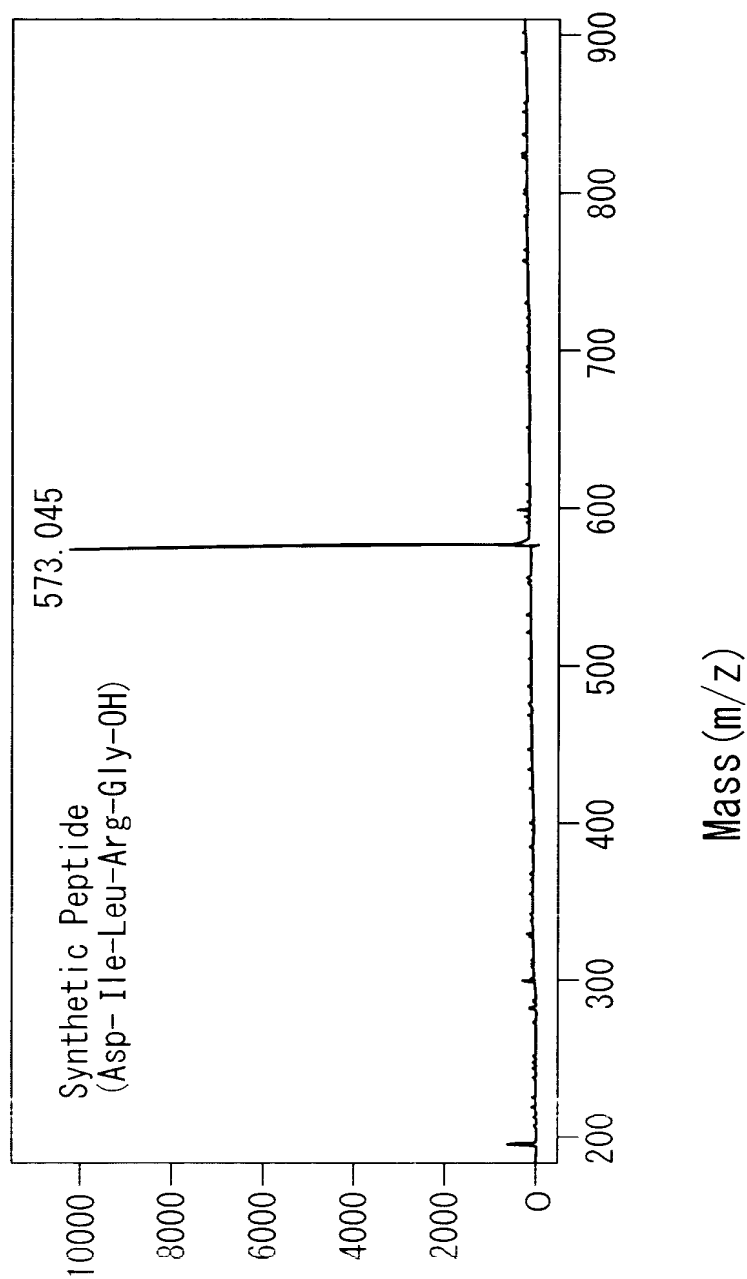


FIG.8

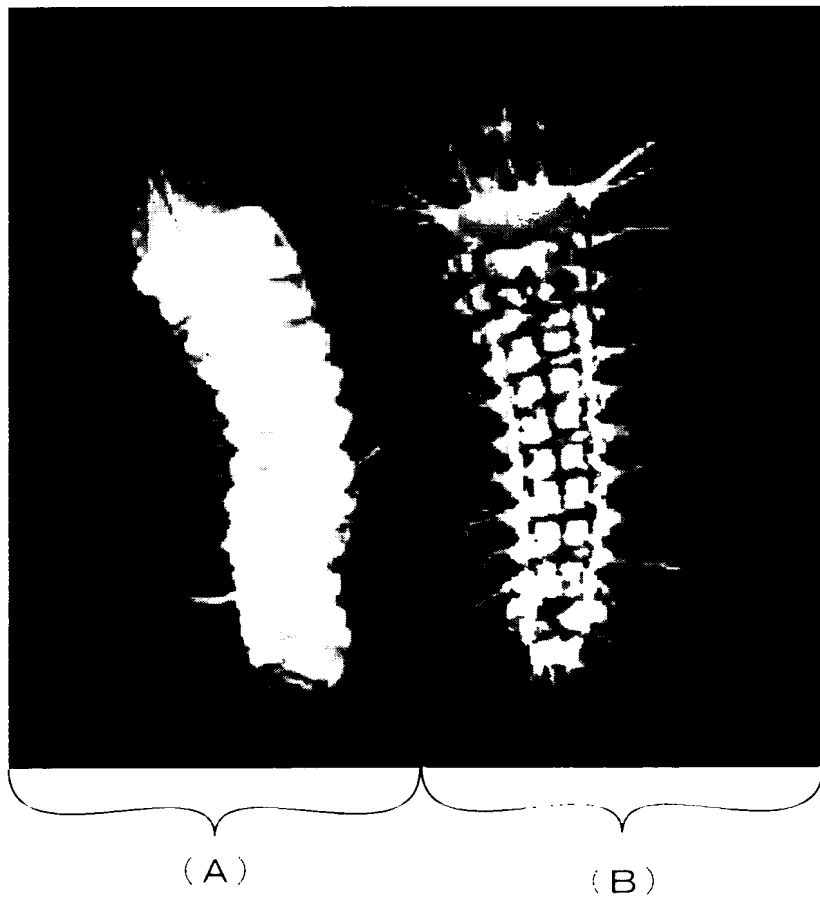


FIG.9

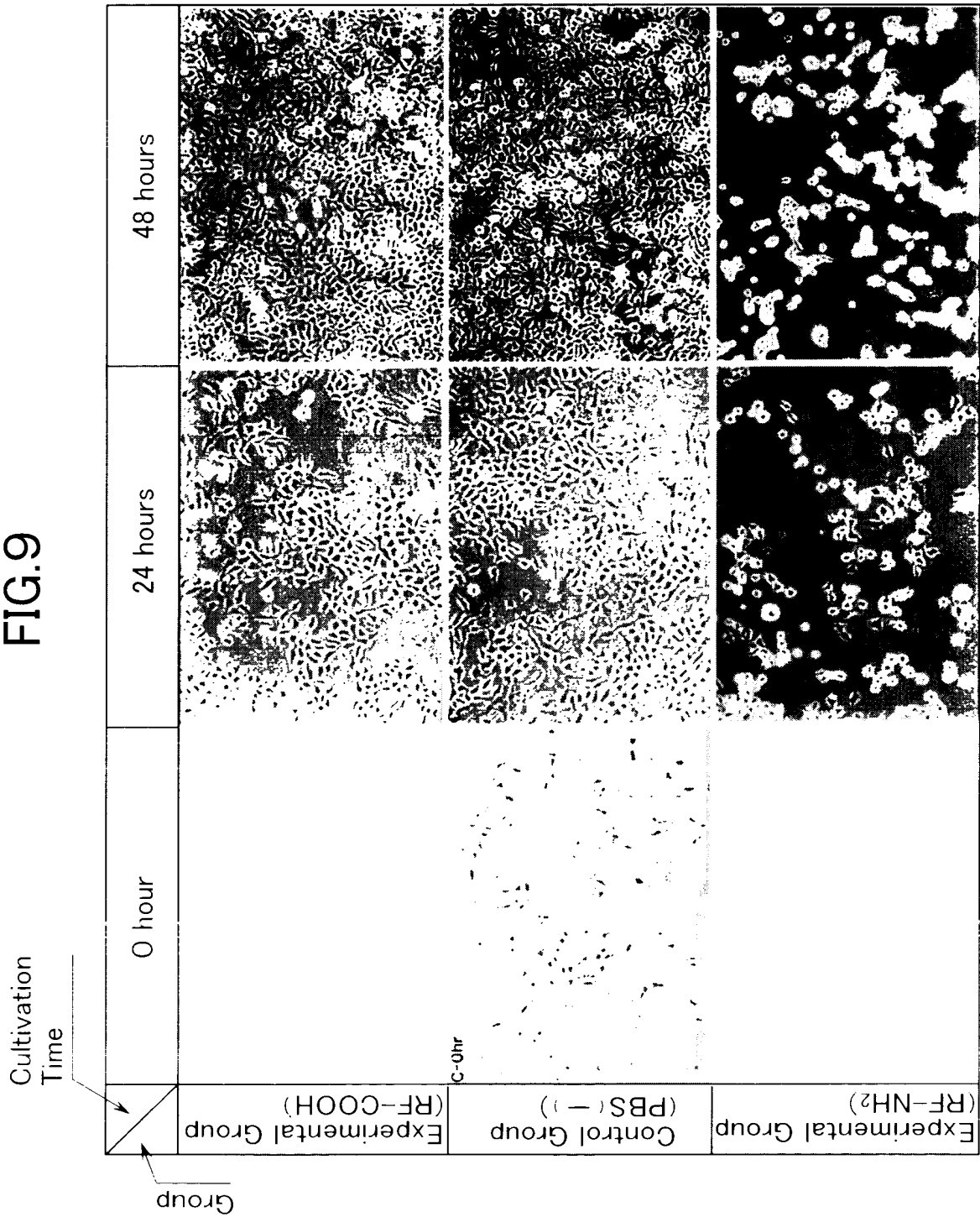


FIG.10

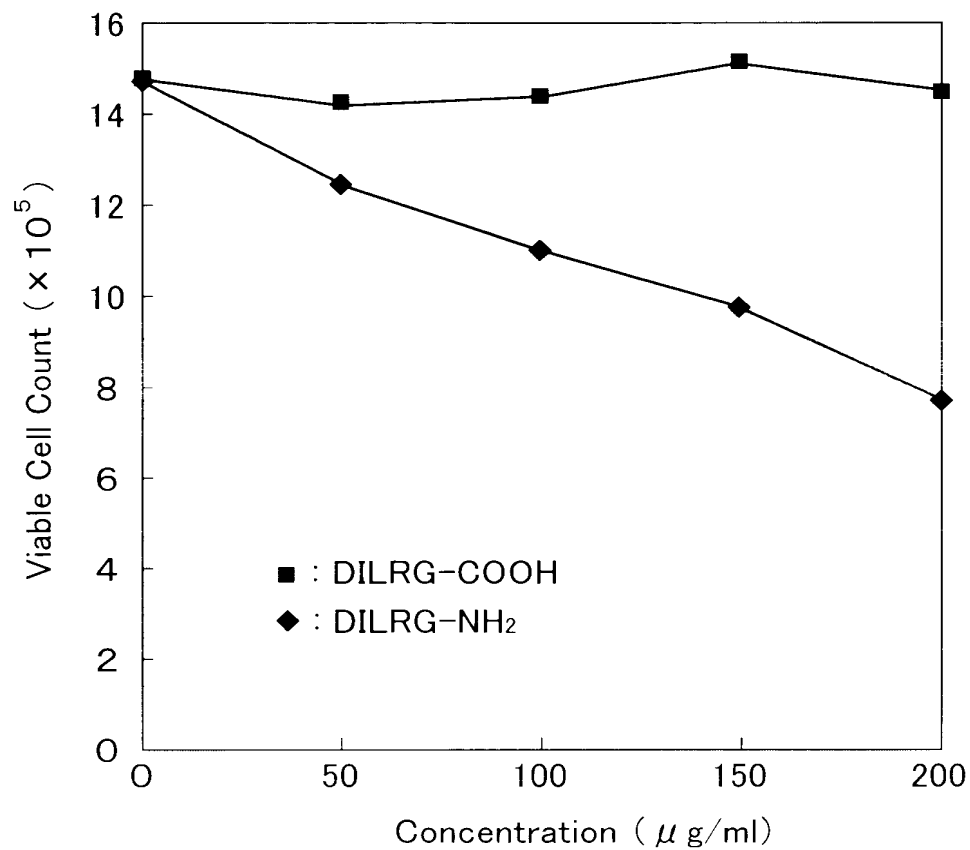


FIG.11

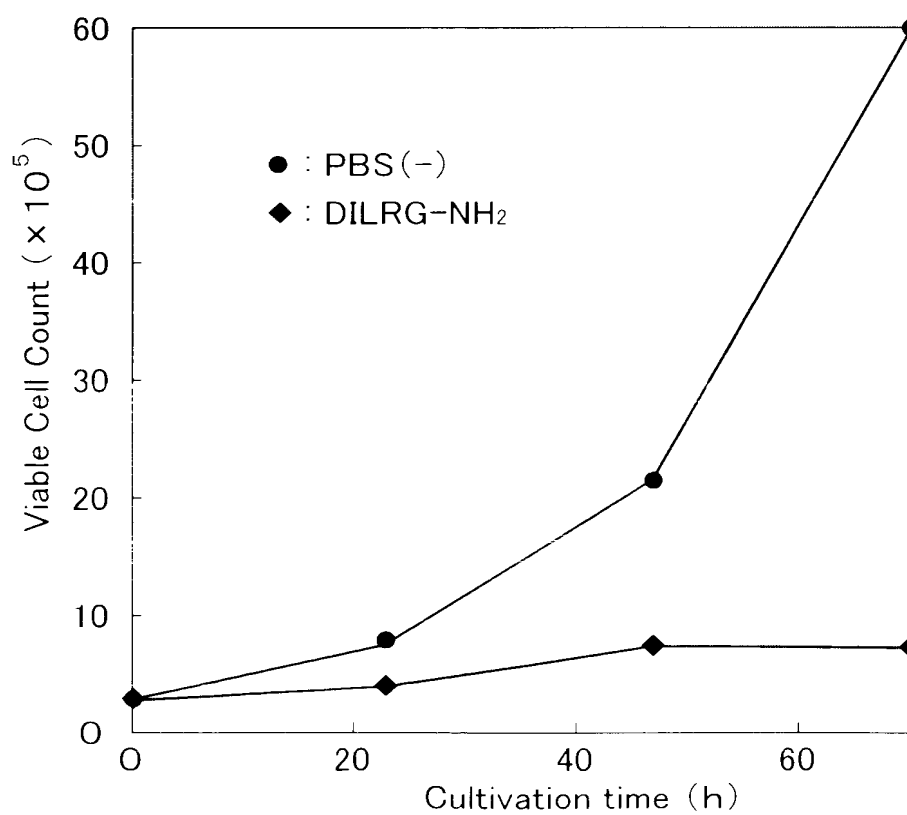


FIG.12A

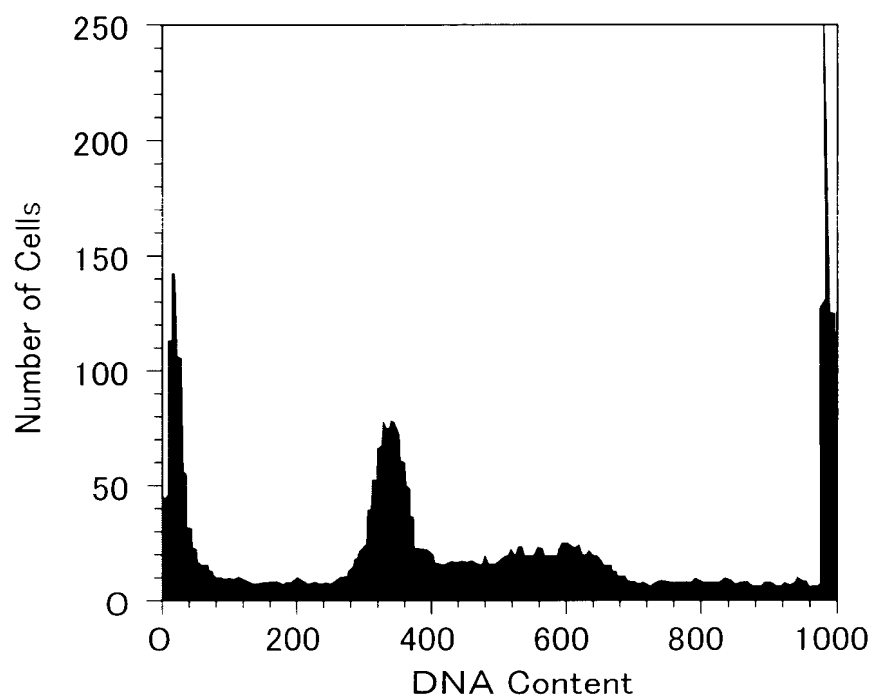


FIG.12B

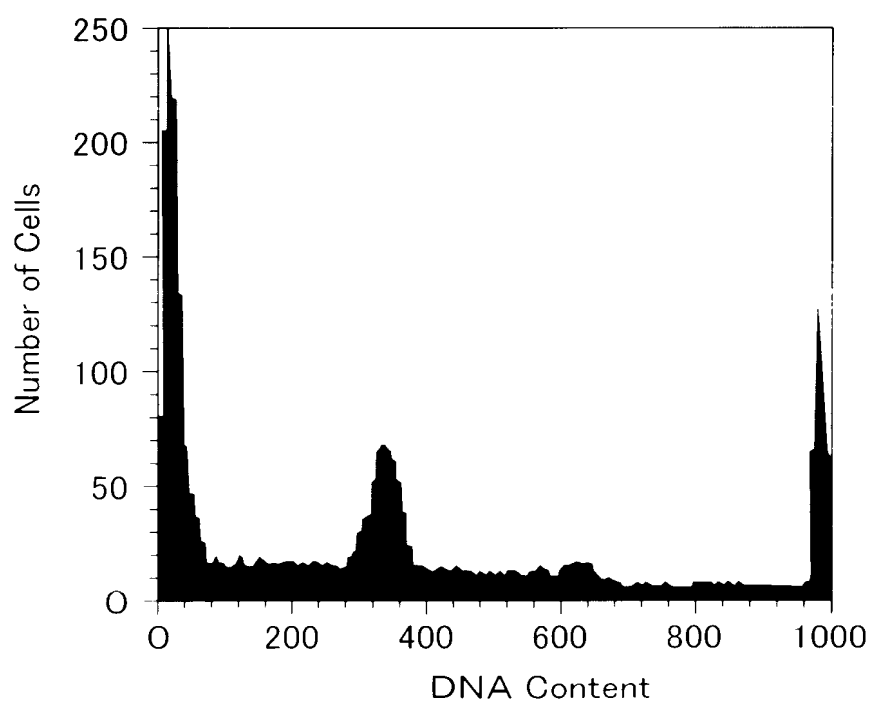


FIG.13

